

P09-A13-08-00-A.txt
DEPARTMENT OF THE ARMY
US ARMY INFORMATION SYSTEMS SOFTWARE DEVELOPMENT
CENTER-WASHINGTON
FORT BELVOIR, VIRGINIA 22060-5576

AMSEL-SE-IS-SDCW-E-I

DATE: 16 April 1998

MEMORANDUM FOR INPROC USERS

SUBJECT: Software Version Description (SVD) for Installation
Support Module (ISM) Military Personnel In-Processing (INPROC)
Software Change Package (SCP) P09-A13-08-00-A

1. Enclosed is SCP P09-A13-08-00-A which provides a formal change information to the Military Personnel In-Processing (INPROC) ISM
2. Acknowledgement of installation of this SCP must be made IAW instructions provided in Enclosure 1.
3. This memorandum certifies that the ISM subject software has been thoroughly tested, is considered to be a quality product, and is hereby authorized for release to a production environment.
4. Security Implications: NONE.

Encl

Kevin J. Greaney
Colonel, SC
Commanding

CHANGE PACKAGE CONTROL NUMBER: (P09-A13-08-00-A)

SOFTWARE VERSION DESCRIPTION (SVD) FOR
MILITARY PERSONNEL IN-PROCESSING/(INPROC)
SYSTEM SOFTWARE CHANGE PACKAGE (SCP) (P09-A13-08-00-A)

U. S. ARMY INFORMATION SYSTEMS
SOFTWARE DEVELOPMENT CENTER-WASHINGTON
FORT BELVOIR, VA 22060-5576

16 April 1998

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1. Scope

1.1 Identification. This Software Version Description (SVD) applies to the Military Personnel In-Processing (INPROC) running on Army Standard Information Management System (ASIMS) and networked AIX operating system on UNIX platforms.

1.2 System Overview. INPROC is part of the ISM Project which is an army-wide Major Automated Information System (MAIS) initiative.

The primary objective of ISM is to enhance, through automation, installation management functions. ISM applications consist of standard procedures packaged into functional applications which automate as well as integrate day-to-day installation processes. ISM applications use the Installation Level Integrated Data Base (ILIDB), which is the central repository for data that is common to more than one ISM application, and various local databases that contain data elements unique to the individual ISM applications.

The purpose of the INPROC ISM is to ensure that soldiers are ready for deployment and that they meet all soldier readiness personnel processing requirements. In support of this, INPROC is an automated computer system designed to assist in-processing clerks in processing Army soldiers and their families upon arrival at an installation. Benefits expected from its use include elimination of multiple data entry and redundant record-keeping, data validation, ensuring that data entry requirements are completed in full, and providing uniformity to the process at all installations.

1.3 Document Overview. This document provides the instructions necessary for the implementation of the formal Software Change Package (SCP) P09-A13-08-00-A of INPROC. It informs the users of the changes made to the system and provides Point of Contacts (POCs) to be contacted in case of problems.

2. Referenced Documents

2.1 Referenced Documents. This paragraph has been tailored out.

3. Version Description

3.1 Inventory of Materials Released. This paragraph has been tailored out.

3.2 Inventory of Software Contents. Hardware platform - ASIMS/UNIX AIX operating system users (installation supported). This change package contains the following files.

PROGRAM	VERSION	UPDATE
README.inproc_0800	0800	09 Apr 1998
inproc_0800.cpio.Z	0800	09 Apr 1998
install_inproc_0800	0800	09 Apr 1998

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3.3 Changes Installed.

3.3.1 Corrector Descriptions - Technical.

1. ECP- S/E P09- S009- 001
 - A. CYCLES: None.
 - B. PROGRAM INPROC
 - C. PROBLEM Unable to add users in INPROC.
 - D. RESOLUTION: Modify the system administrator functionality to correctly set up the user's login file.
 - E. ICP: P09- A13- 07- 01- A

2. ECP-S/U P09/X3C-A150-013
 - A. CYCLES: None.
 - B. PROGRAM CIF
 - C. PROBLEM Changes AIX 4.1.4 and ORACLE 7.1.4 to AIX 4.2 and ORACLE 7.3.3
 - D. RESOLUTION: Migrate to higher version of AIX and ORACLE
 - E. ICP: None.

3.3.2 Corrector Descriptions - Functional.

1. ECP-S/E P09-A009-001
 - A. CYCLES: None.
 - B. PROGRAM INPROC
 - C. PROBLEM Modify Work Center screens and info to correspond with OUTPROC Work Centers.
 - D. RESOLUTION: Modified INPROC screens to correspond with OUTPROC Work Centers.
 - E. ICP: P09-A13-07-01-A

3.3.3 Summary of Changes.

- a. Copy library member changes.
 1. Changed: None.
 2. Deleted: None.
 3. Added: None.
- b. Control library member changes.
 1. Changed: None.
 2. Deleted: None.
 3. Added: None.

3.4 Adaptation Data. This paragraph has been tailored out.

3.5 Related Documents.

3.5.1 Technical Documentation Changes. A new AIX version of Software Center Operator Manual (SCOM), AISM 25-P09-A13-AIX-SCOM dated 10 December 1996 has been issued. This current version of AISM 25-P09-A13-AIX-SCOM may be obtained from:

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U. S. Army Information Systems Software Development Center-Washington
Attn: AMSEL-SE-IS-E-I Stop H-15.
Fort Belvoir, VA 22060-5576.

3.5.2 Functional Manual Changes. A new AIX version of Software User Manual (SUM), AISM 25-P09-A13-AIX-SUM dated 01 November 1996 has been issued. This current version of AISM 25-P09-A13-AIX-SUM may be obtained from:

U. S. Army Information Systems Software Development Center-Washington
Attn: AMSEL-SE-IS-E-I Stop H-5.
Fort Belvoir, VA 22060-5576.

3.6 Installation Instructions. These instructions explain how to install INPROC SCP P09-A13-08-00-A onto the host computer at the installations.

Pre-Install Procedure. Before beginning to install INPROC SCP P09-A13-08-00-A onto the ISM host computer, follow this procedure to make sure you have the information you will need when installing.

STEP 1. Verify Oracle. The Oracle RDBMS must reside on the host and be on-line.

Install Procedure. This procedure installs SCP 0800 for INPROC onto the installation server. This installation pertains to moving and installing this software from a machine running Solaris 2.4 operating system to a machine running the AIX version 4.2 operating system.

STEP 1. Login with the login name of "root".

STEP 2. Change directory to /usr/tmp.
Make a directory named "inprocSCP.0800".

STEP 3. Change directory into /usr/tmp/inprocSCP.0800
Copy the following files into /usr/tmp/inprocSCP.0800:

README.inproc_0800	826	09 Apr 1998
inproc_0800.cpio.Z	18693227	09 Apr 1998
install_inproc_0800	4852	09 Apr 1998

STEP 4. Execute the following commands:

```
chmod 777 install_inproc_0800 <Enter>
./install_inproc_0800 <Enter>
```

3.6.1 Installation Effective Date. This SCP should be immediately implemented upon receipt or NLT 30 days from date of receipt.

3.6.2 Security Implications. This paragraph has been tailored out.

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3.6.3 ANSOC Installation Instructions. All users receive the same baseline with change package number through e-mail and Status Tracking and Reporting System (STARS) Bulletin Board System (BBS). This change package contains the following files:

Quantity	File ID	System	Change Package No.
1	inproc_0800.cpio.Z	AIX OS 4.2	P09-A13-08-00-A
	README.inproc_0800		

Ensure that all master file backups have been completed prior to loading this package.

Use these load instructions to develop load procedures that work best for your installation.

Due to various user configurations, each installation must determine appropriate block-size and library allocations.

Users must not, repeat, must not, make changes to the files.

Security impact: None.

3.6.4 Installation Instructions. All installations must use the same load procedures for ICPs and SCPs.

3.6.5 Special Installation Instructions - All Users. None.

3.6.6 Point of Contact. If there are any problems or questions with the installation, or any shortage to the contents of this package, call the Army Network and Systems Operator Center (ANSOC), Ft. Huachuca: DSN 879-6798/6858 or 1-800-305-3036.

3.6.7 Report of Implementation. Implementation of this change package must be reported by completing the change package implementation form. This report must be sent to Ft. Huachuca using Fax or mail.

3.7 Possible Problems and Known Errors. This paragraph has been tailored out.

4. Notes

4.1 Notes. This paragraph has been tailored out.